IN THE DRAWINGS:

Please correct the drawing of Figure 11 by replacing the present informal drawing of the figure with the substitute informal drawing of Figure 11 submitted concurrently herewith.

IN THE SPECIFICATION:

Please amend the specification as follows.

At page 10, line 27 after "epitope", please insert --(the nucleotide and amino acid sequences shown are SEQ ID NOS:13 & 14, respectively)--.

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At page 13, line 31 please delete "Neufled" and replace with --Neufeld--.

At page 13, line 33 after "dykddddk", please insert --(SEQ ID NO:10)--.

At page 13, line 34 after "bases", please insert --(SEQ ID NO:5)--.

At page 16, line 8 after "sequence", please insert --(SEQ ID NO:8)--.

At page 16, line 10 after "sequence", please insert --(SEQ ID NO:9)--.

At page 23, line 28 after "KDEL", please insert --(SEQ ID NO:15)--.

At page 58, line 30 under the "Deposit Date" column, please insert --October 17, 1996--; and under the "Accession No." column, please insert --97770--.

IN THE CLAIMS:

Please cancel claims 19, 35 and 50 without prejudice.

Please amend the claims as follows.

1. (twice amended) A method for producing [an enzymatically active] a lysosomal enzyme which is enzymatically active [or modified lysosomal enzyme in a transgenic plant or plant cell], comprising:

[(a) growing the transgenic plant or plant cell which transgenic plant or plant cell has a recombinant expression construct comprising a nucleotide sequence encoding the lysosomal enzyme or modified lysosomal enzyme and a promoter that regulates expression of the nucleotide sequence so that the lysosomal enzyme or modified lysosomal enzyme is expressed by the transgenic plant or plant cell; and

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(b)] recovering the lysosomal enzyme [or modified lysosomal enzyme] from (i) a [the] transgenic plant cell or (ii) a cell, tissue or organ of [the] a